

1/9

FIG. 1

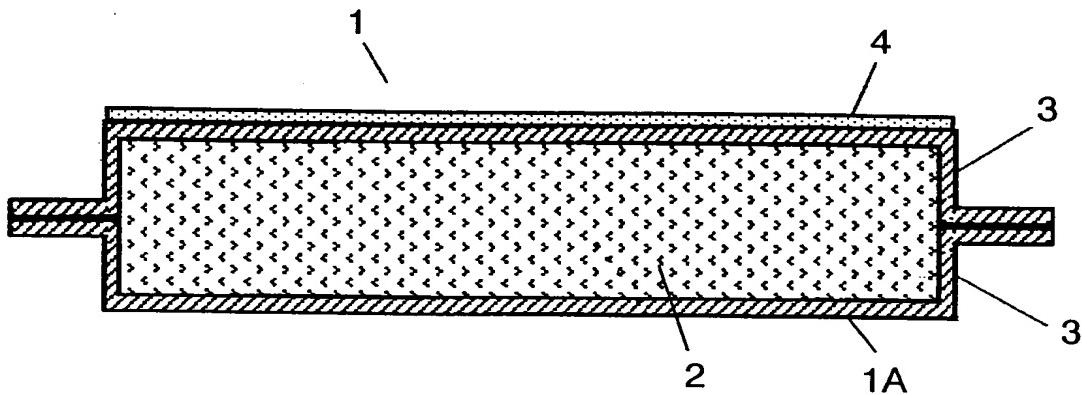
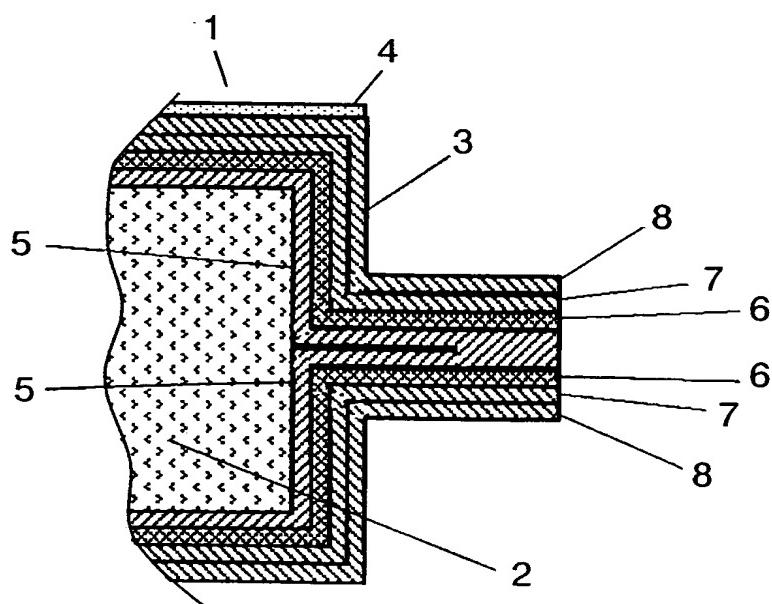


FIG. 2



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FIG. 3

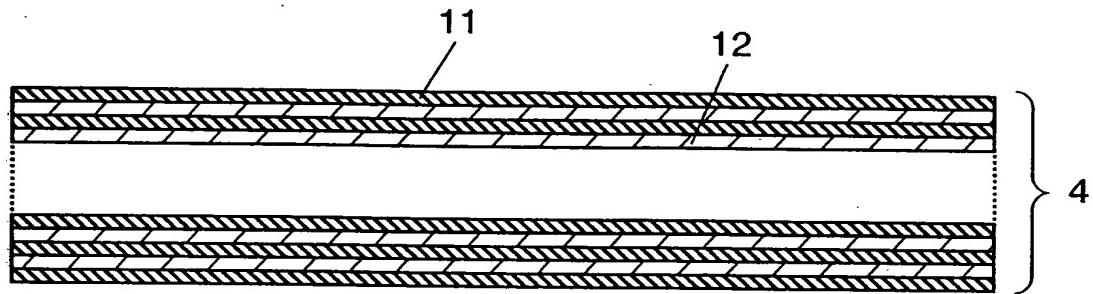
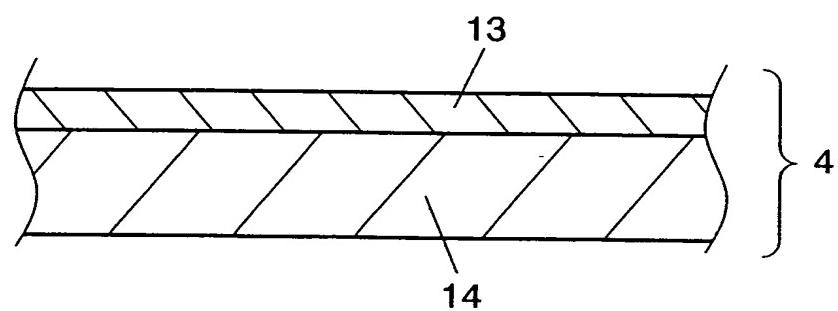


FIG. 4



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FIG. 5

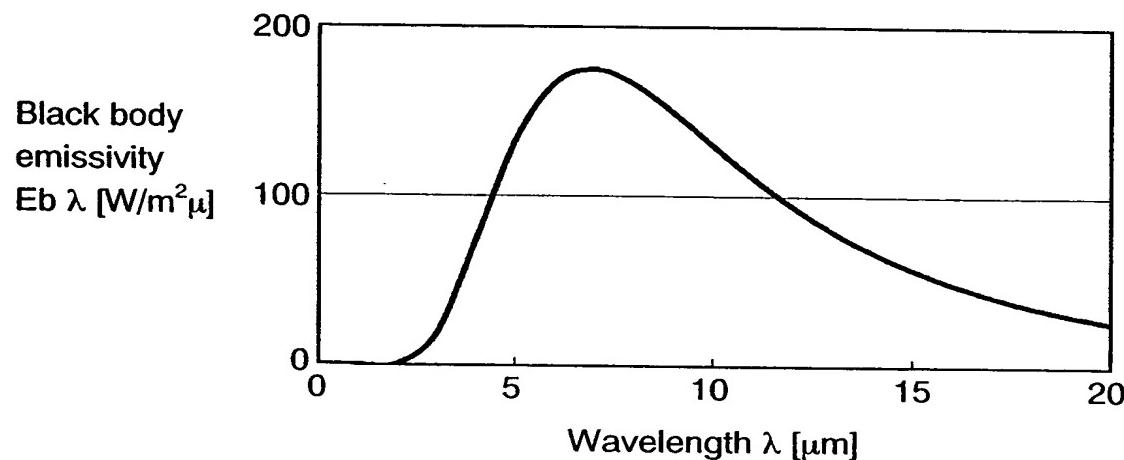
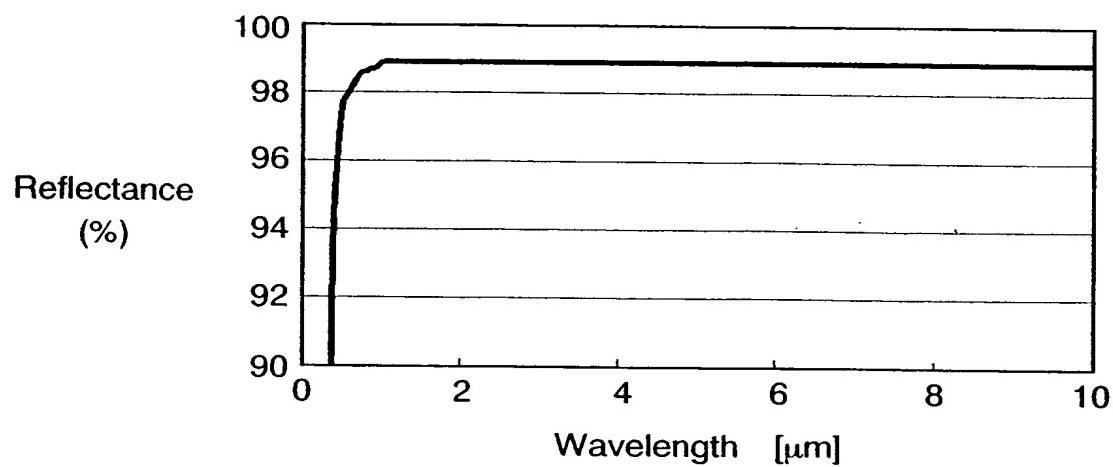


FIG. 6



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FIG. 7

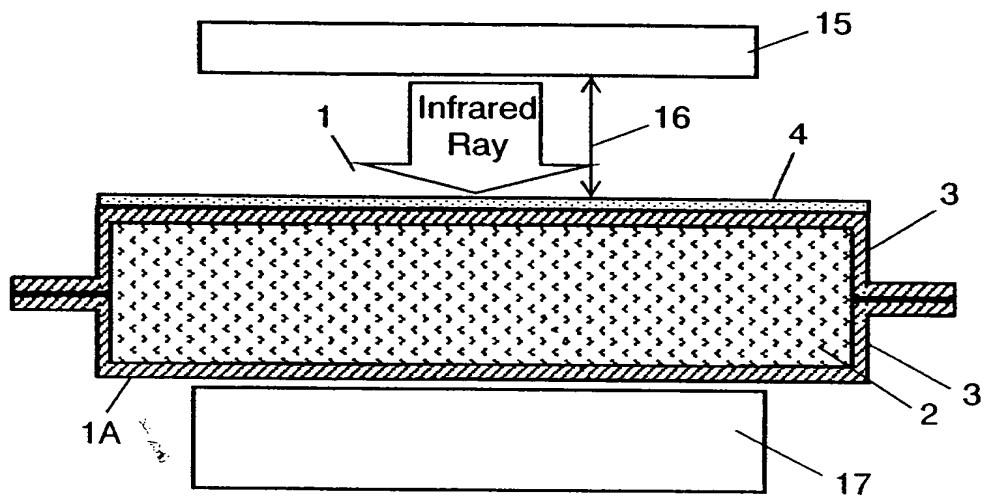
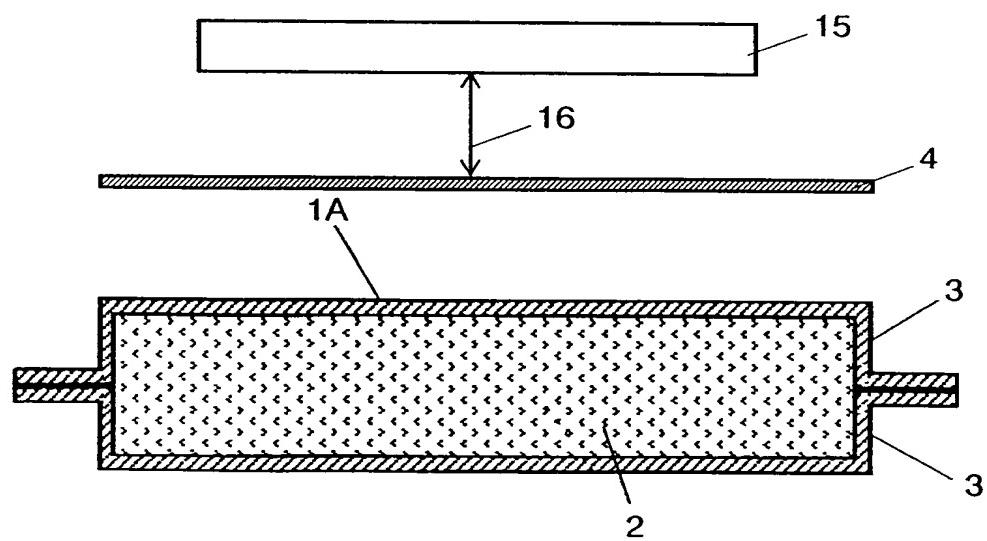


FIG. 8



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FIG. 9

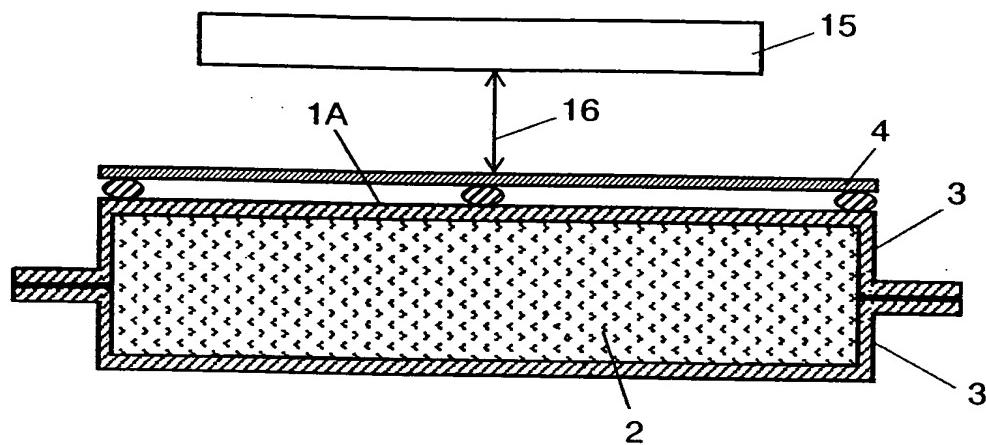
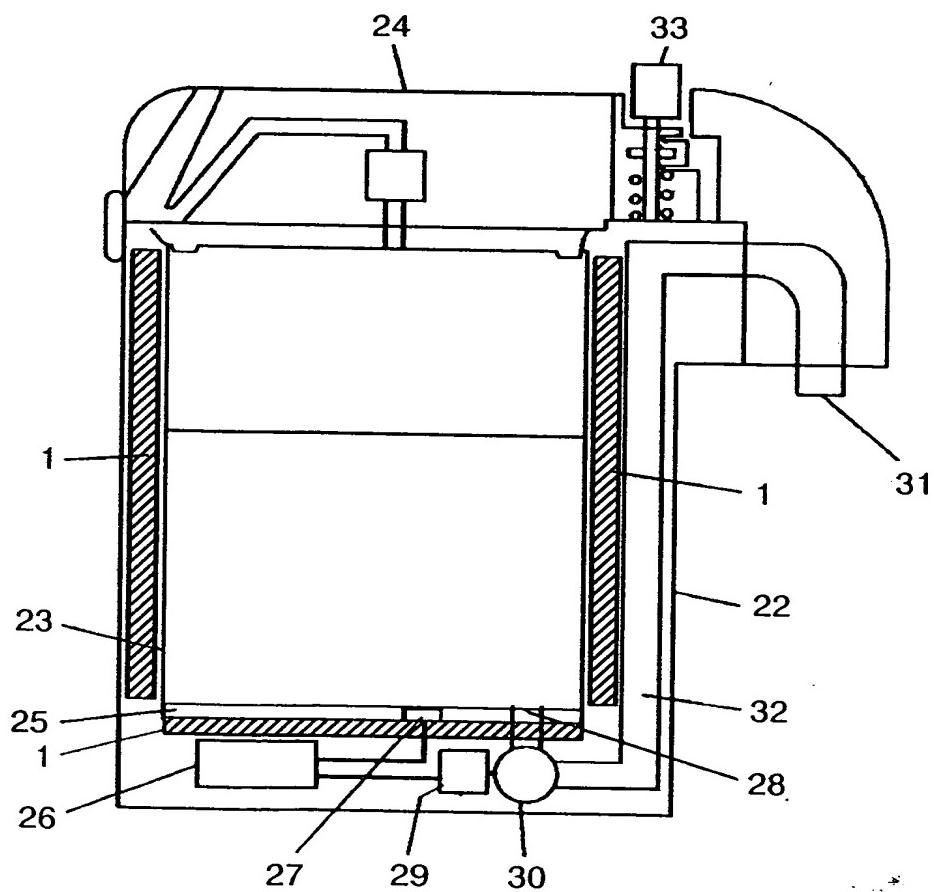


FIG. 10



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FIG. 11

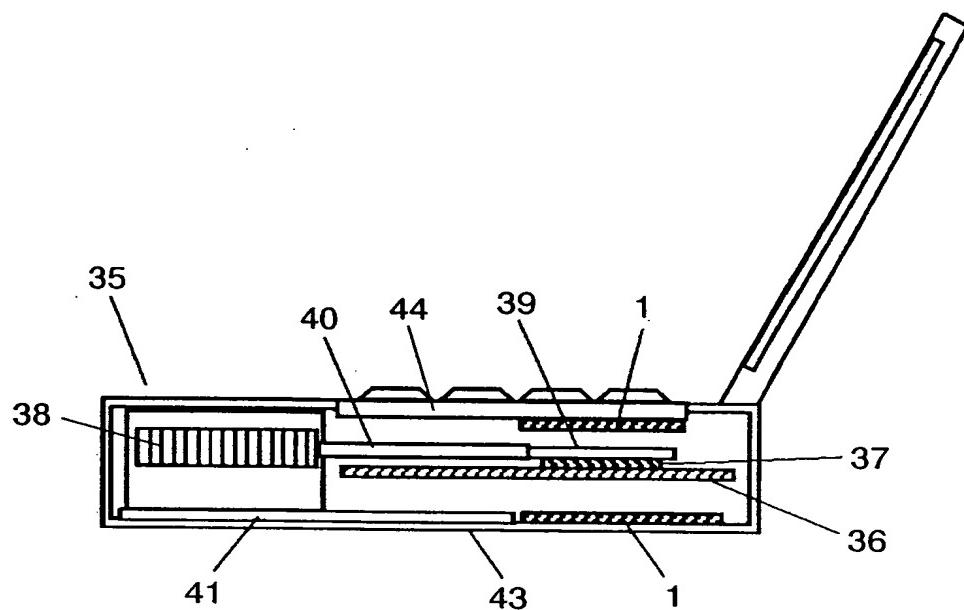
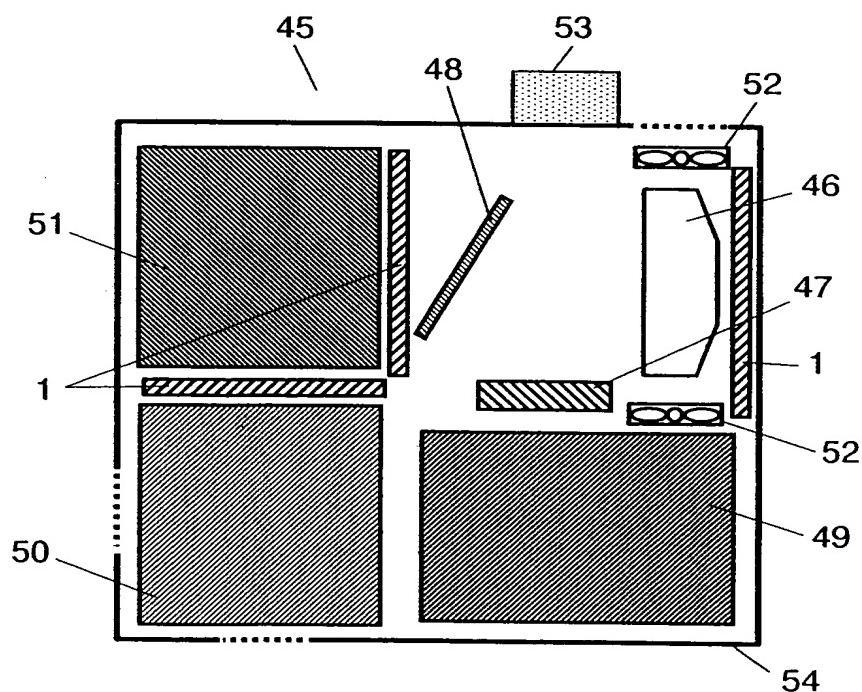
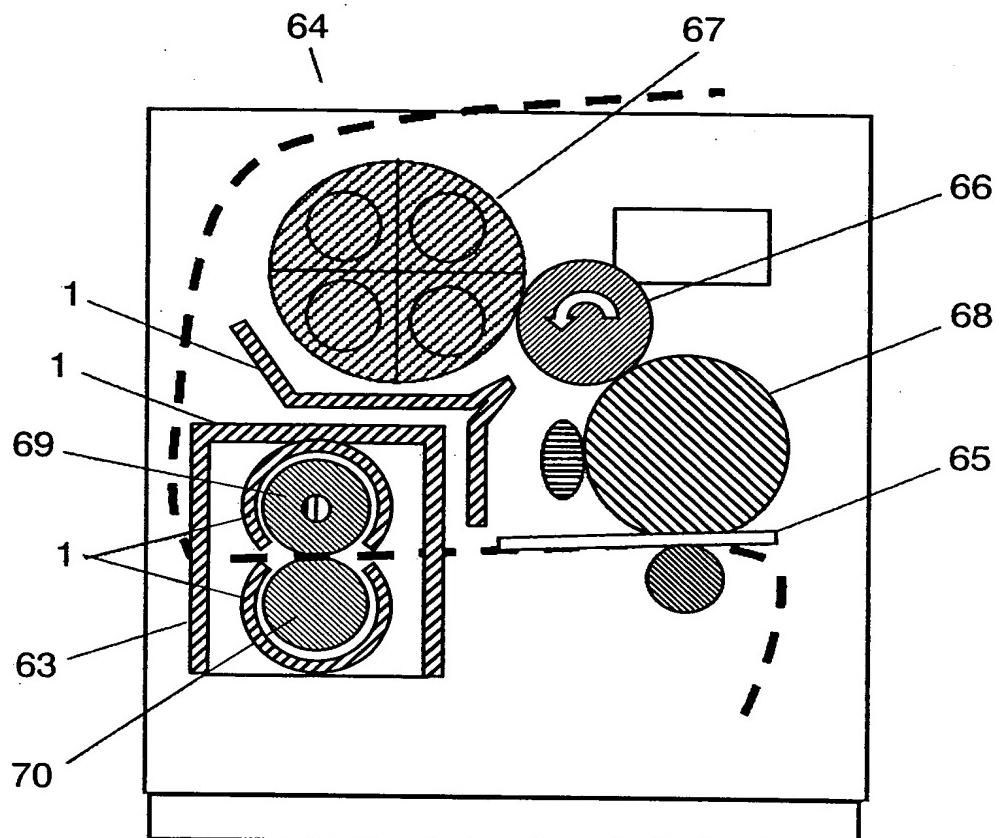


FIG. 12



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FIG. 13



Reference Marks in the Drawings

- 1 Vacuum heat insulator
- 1A Vacuum heat insulator body
- 2 Core
- 3 Enveloping member
- 4 Radiation heat transfer suppressor
- 5 Heat seal layer
- 6 Gas-barrier layer
- 7 First protective film
- 8 Second protective film
- 11 First inorganic film
- 12 Second inorganic film
- 13 Metal film
- 14 Resin substrate
- 15 Heat generation source
- 16 Space
- 17 Object-to-be-protected
- 22 Electric kettle
- 23 Hot water storage
- 24 Lid
- 25 Heater
- 26 Controller
- 27 Temperature sensor
- 28 Water inlet
- 29 Motor
- 30 Pump
- 31 Water outlet
- 32 Water pipe
- 33 Push button
- 35 Notebook type computer
- 36 Printed circuit board
- 37 CPU
- 38 Cooling unit
- 39 Heat transfer block
- 40 Heat pipe
- 41 Radiation plate

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- 43 Bottom surface
- 44 Keyboard
- 45 Projector
- 46 Lamp
- 47 DMD element
- 48 Color filter
- 49 Ballast
- 50 Power source board
- 51 Control board
- 52 Cooling fan
- 53 Lens
- 54 Housing
- 63 Fixing unit
- 64 Printing unit
- 65 Recording paper
- 66 Photosensitive drum
- 67 Toner storage
- 68 Transfer drum
- 69 Heat fixing roller
- 70 Pressurizing roller